

Message

From: Messina, Edward [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=95521F8F4E34496A879E364FAF7E5AA8-MESSINA, EDWARD]
Sent: 1/28/2021 3:17:55 PM
To: Keigwin, Richard [Keigwin.Richard@epa.gov]; Henry, Tala [Henry.Tala@epa.gov]; Nesci, Kimberly [Nesci.Kimberly@epa.gov]
Subject: RE: PFAS paper

Sorry. I was referring to the larger Agency paper. I think Tala's e-mail provides the context that I think needs to be incorporated in to the larger Agency paper.

Ed

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From: Keigwin, Richard <Keigwin.Richard@epa.gov>
Sent: Thursday, January 28, 2021 9:53 AM
To: Henry, Tala <Henry.Tala@epa.gov>; Messina, Edward <Messina.Edward@epa.gov>; Nesci, Kimberly <Nesci.Kimberly@epa.gov>
Subject: RE: PFAS paper

I agree with Tala.

Isn't the current focus to figure out the extent of the use of fluorinated containers in various industries? That's a key part of the problem formulation so that we can then figure out the scope of the risk assessments we may need to undertake.

From: Henry, Tala <Henry.Tala@epa.gov>
Sent: Thursday, January 28, 2021 9:51 AM
To: Messina, Edward <Messina.Edward@epa.gov>; Keigwin, Richard <Keigwin.Richard@epa.gov>; Nesci, Kimberly <Nesci.Kimberly@epa.gov>
Subject: RE: PFAS paper

Not sure I know what you mean by 'harm', i.e., hazard? Risk?

Of the chemicals so far detected in/on containers, only ONE, PFOA has a final tox value, some other have 'hazards' of various types identified, but not necessarily PODs. As for risk, would need Problem Formulation to be done to identify exposure scenarios before could even contemplating a 'relative' or qualitative assessment of potential risk.

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From: Messina, Edward <Messina.Edward@epa.gov>

Sent: Thursday, January 28, 2021 8:53 AM

To: Keigwin, Richard <Keigwin.Richard@epa.gov>; Henry, Tala <Henry.Tala@epa.gov>; Nesci, Kimberly <Nesci.Kimberly@epa.gov>

Subject: PFAS paper

Do we need some information that discusses the possible harm? I am not seeing that.

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